Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	. 0	fastpos	US-PGPUB; USPAT; USOCR	OR	ON	2007/04/05 11:43
L4	146	train\$3 with modem and (fast or quick) with connect\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2007/04/05 11:43
L5	1	train\$3 and modem and (ab with ("64" with symbols))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/05 11:43
L6	1	"10/396118"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/05 11:43
L7	1	train\$3 and modem and "v.29" and segment and ("64" adj symbols)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/05 11:43
L8 .	220	train\$3 and modem and "v.29"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/05 11:43
L9	31	60/196002	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/05 11:43
L10	22	hypercom and fast	US-PGPUB; USPAT; USOCR	OR	ON	2007/04/05 11:43
L11	391	"v.29" with modem and block adj diagram	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/05 11:43

L12	1	train\$3 and modem and "v.29" and segment and ("64" adj symbol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/05 11:43
L13	7	training with modem and ab and cd and scrambl\$3 and symbols	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/05 11:43
L14	87	hypercom	US-PGPUB; USPAT; USOCR	OR	ON	2007/04/05 11:43
L15	30	(fast adj train\$3) and modem and segment	US-PGPUB; USPAT; USOCR	OR .	ON	2007/04/05 11:43
L16	3	("5870438"   "6314170"   "6449349").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/04/05 11:43
L17	2	training with modem and ab and cd and scrambl\$3 and ("64" with symbols)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/05 11:43
L18	2	train\$3 and modem and "v.29" and segment and ("64" with symbols)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/05 11:43
L19	. 0	"modified v.29 trainning"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/05 11:43
L20	56	(audio adj codec) and dsp and microcontroller and uart	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/05 11:43

L21	3	"V.29" and (fast adj train)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/05 11:43
L22	14	hypercom and fast and training	US-PGPUB; USPAT; USOCR	OR	ON	2007/04/05 11:43
L23	2	"v.29" with modem with block adj diagram	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/05 11:43
L24	4009	375/354	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/05 11:43
L25		fastposr	US-PGPUB; USPAT; USOCR	OR	ON	2007/04/05 11:43
L26	1	fastpos\$3	US-PGPUB; USPAT; USOCR	OR	ON	2007/04/05 11:43
L27	7006	"64" with symbols	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/05 11:43
L28	24	L9 and L27	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/05 11:43
L29	46	train\$3 and modem and ab and cd and ("64" with symbols)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/05 11:43

L30	0	L24 and L29	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/05 11:43
L31	38	(audio adj codec) and dsp and microcontroller and uart and modem	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/05 11:43
L32	0	hypercom and fast and "v.29"	US-PGPUB; USPAT; USOCR	OR	ON	2007/04/05 11:43
L33	7	training with modem and ab and cd and scrambl\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2007/04/05 11:43
L34	65	train\$3 and modem and "v.29" and segment	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/05 11:43
L35	24	train\$3 and modem and (cd with ("64" adj symbols))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/05 11:43
L36	27	train\$3 and modem and (cd with ("64" with symbols))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/05 11:43
L37	7	"64" adj symbol adj interval	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/05 11:43
L38	4865	375/222	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2007/04/05 11:43

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L39	2	"6928287".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/05 11:43
L40	2	L38 and L29	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/05 11:43
L41	28	60/197224	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/05 11:43
L42	28	L9 and L41	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/05 11:43
L43	24	L41 and L27	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/05 11:43
L44	2	"4621366".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/05 11:43
L45	10	train\$3 with modem and ((fast or quick) with connect\$3) and ("64" with symbol)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/05 11:43
L46	. 1	10/663628	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/05 11:43

L47	0	(audio adj codec) and dsp and microcontroller and uart and modem and "v.29"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/05 11:43
L48	2	"modified v.29 training"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/05 11:43

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Child Data No Child Data Appln Info Contents Petition Info Atty/Agent Info Continuity/Reexam	Foreign Data
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# **Inventor Information for 10/663628**

Inventor Name	City	State/Country
YIP, PHILIP CHU WAH	AUSTIN	TEXAS
BROWN, PAUL M. JR.	AUSTIN	TEXAS
MIRKIN, BRIAN SCOTT	AUSTIN	TEXAS
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#### **Inventor Name Search Result**

Your Search was:

Last Name = YIP

First Name = PHILIP

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08853430	6026130	150	05/09/1997	SYSTEM AND METHOD FOR ESTIMATING A SET OF PARAMETERS FOR A TRANSMISSION CHANNEL IN A COMMUNICATION SYSTEM	YIP, PHILIP
09086098	6195782	150	05/28/1998	MLSE IMPLEMENTATION USING A GENERAL PURPOSE DSP AND SHARED HARDWARE FOR A GSM APPLICATION	YIP, PHILIP
60040195	Not Issued	159	03/04/1997	ROBUST CHANNEL ESTIMATOR FOR GSM APPLICATIONS	YIP, PHILIP
08739009	5790658	150	10/28/1996	HIGH PERFORMANCE ECHO CANCELER FOR HIGH SPEED MODEM	YIP, PHILIP C.
08853300	6374375	150	05/09/1997	MONITORING LINE CONDITIONS IN THE DATA TRANSMISSION MODE	YIP, PHILIP C.
10663628	Not Issued	41	09/16/2003	Method for training a receiving modem	YIP, PHILIP CHU WAH
09401088	6708024	150	09/22/1999	METHOD AND APPARATUS FOR GENERATING COMFORT NOISE	YIP, PHILIP CHU WAH
10038815	Not Issued	120	12/31/2001	IMAGING COMPATIBLE GUIDE FOR TRAVERSING A BODY LUMEN	YIP, PHILIP S.
10334034	7105018	150	12/30/2002	DRUG-ELUTING STENT COVER AND METHOD OF USE	YIP, PHILIP S.
10334036	6896697	150	12/30/2002	INTRAVASCULAR STENT	YIP, PHILIP S.

10438632	6846323	150	05/15/2003	INTRAVASCULAR STENT	YIP, PHILIP S.
10805047	Not Issued	30		Stent mandrel fixture and a method of coating a stent	YIP, PHILIP S.
10805455	Not Issued	30	03/19/2004	Locking component for an embolic filter assembly	YIP, PHILIP S.
11360324	Not Issued	30	02/22/2006	Bone marrow aspiration device	YIP, PHILIP S.
11497652	Not Issued	30		Drug-eluting stent cover and method of use	YIP, PHILIP S.
11698549	Not Issued	17		Locking component for an embolic filter assembly	YIP, PHILIP S.
08545153	<u>5647809</u>	150	10/19/1995	KICKABLE TOY	YIP, PHILIP S.
08672962	Not Issued	161	11	ERGONOMIC STEERING DEVICE	YIP, PHILIP S.
08775002	Not Issued	161	12/27/1996	KICKABLE TOY	YIP, PHILIP S.

Inventor Search Completed: No Records to Display.

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#### **Inventor Name Search Result**

Your Search was:

Last Name = MIRKIN

First Name = BRIAN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10663628	Not Issued	41	1		MIRKIN, BRIAN SCOTT

Inventor Search Completed: No Records to Display.

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	MIRKIN	BRIAN	Search

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